



Figure 11. Interannual depiction contrasting the magnitude of tropospheric ozone (TOR) during spring (MAM) of a positive NAO year (1990) (11a) and spring of a negative NAO year (1980) (11b), including the corresponding sea level pressure (SLP) and 850mb wind (u and v) streamlines for April of 1990 (11c) and 1980 (11d) (data from NCEP/NCAR Reanalysis). The units for 11a and 11b are Dobson Units (DU), while the units for 11c and 11d are millibars (mb).